From: Perez, Myra
To: Mueller, Brian

Cc: Warren, Christy; Humphrey, Marvelyn

Subject: FW: Falcon Refinery RI/FS Project Plans/ please reply

Date: Friday, April 19, 2013 3:37:34 PM

Attachments: PROJFY13 A Falcon.xlsx

Thanks Brian – Can you say whether the first sampling event will occur the week of June 24th or July 1st. Please let me know as soon possible.

Please keep us updated on any changes both in the number of samples and the projected week(s) of sampling.

Have a great and safe weekend.

Myra

From: Mueller, Brian

Sent: Friday, April 19, 2013 2:38 PM

To: Perez, Myra

Subject: RE: Falcon Refinery RI/FS Project Plans/ please reply

Myra

We will be meeting with the contactor on May 1 or 2 to discuss scheduling sampling. Due to resource constraints, I expect to have to do at least sampling events. The second sampling event may not occur this fiscal year and may include biological samples and not chemical specific samples. I am working with the risk assessor on determining that. The attaché spreadsheet has the numbers of samples that we are planning on taking the first sampling event. It is possible that the results of the first sample event will provide information we need to complete the RI. I have also broken out the sampling by field and QA samples. I will discuss with Walt the need for the number of QA samples currently scheduled.

Thanks

Brian W Mueller RPM EPA R6 Superfund 214 665-7167

From: Perez, Myra

Sent: Wednesday, April 17, 2013 4:05 PM

To: Mueller, Brian Cc: Warren, Christy

Subject: RE: Falcon Refinery RI/FS Project Plans/ please reply

Importance: High



Hello Brian – Can you provide the weeks of sampling? I remember that you said the last week of June and maybe the first two weeks of July??

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Also, please provide an update on the number of samples per matrix per analysis. In case the number has changed.

Your prompt response is appreciated.

Take care.

Myra Perez R6 CLP RSCC 281/983-2130

TCLP

Falcon Refinery Analytical Data Request.

		Total
Volatile Organics Soil		346
BNA Soil		324
Total Metals Soil		324
Volatile Organics Sed	iment	51
BNA Sediment		48
Total Metals Sediment		48
Volatile Organics Surf	face Water	78
BNA Surface Water		73
Total Metals Surface Water		72
Volatile Organics Ground Water		43
BNA Ground Water		40
Total Metals Ground Water		40
Other Analysis	Method	
TSS	Walkey Black	121
Soil Vapor	TO 15	80
Particle Size	ASTMD422	60
Permeability		60
Lipids (fish tissue)		16
IDW Hazardous Waste Identification		
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From: Mueller, Brian

Sent: Monday, March 25, 2013 2:55 PM

To: Perez, Myra

Subject: RE: Falcon Refinery RI/FS Project Plans

Myra

If I can do all the work in one mobilization, I think that we will start late June and go for around 3 weeks. That assumes the contractor can get all the access agreements required and line up the all of the equipment required and the Gulf does not through a storm at us.

Thanks

Brian W Mueller RPM EPA R6 Superfund 214 665-7167

From: Perez, Myra

Sent: Monday, March 25, 2013 1:30 PM

To: Mueller, Brian Cc: Warren, Christy

Subject: FW: Falcon Refinery RI/FS Project Plans

Hi Brian – thanks for the projection

What month do you think it will take place?

Thanks

Myra Perez R6 CLP RSCC 281/983-2130

From: Mueller, Brian

Sent: Monday, March 25, 2013 1:08 PM

To: Perez, Myra

Subject: RE: Falcon Refinery RI/FS Project Plans

Myra

I just realized that I was looking at the original and not revised Sampling Plan and that numbers for soil sampling are incorrect. I have attached a revised spreadsheet with the correct number of samples for soils.

Thanks

Brian W Mueller RPM EPA R6 Superfund 214 665-7167